

Notice of References Cited	Application/Control No. 10/046,420		Applicant(s)/Patent Under Reexamination VOELLMY, RICHARD	
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	U	Xia et al. Transcriptional Activation of Heat Shock Factor HSF1 Probed by phosphopeptide Analysis of Factor 32P-labeled in Vivo. Journal of Biological Chemistry Biol. Chem. 1998 273: 8749-8755.
	V	
	W	
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	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Wu et al. The Caulobacter heat shock sigma factor gene rpoH is positively autoregulated from a sigma32-dependent promoter. Journal of Bacteriology (1997) Vol. 179, No. 2, pp. 514-521.
	V	
	W	
	X	

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